



Tabla #4

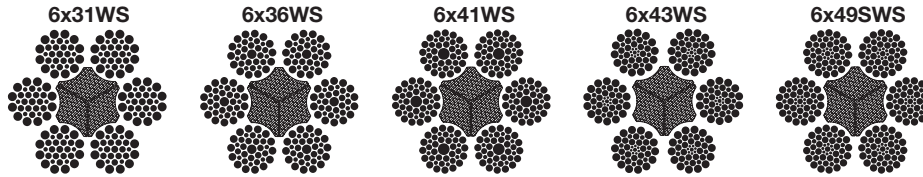
6x31WS, 6x36WS, 6x41WS, 6x43WS, 6x49SWS

Clase 6x36
Alma de fibra

6x36 Class
Fiber core

SUPERFLEX®
negro
bright

ANGULA®
galvanizado
galvanized



Diámetro Diameter		Peso Aproximado Approximate Weight		Resistencia a la Ruptura Minimum Breaking Force			
Pulgadas Inch	Milímetros mm	lb / ft	kg / m	Arado Mejorado / IPS lb Ton*		Arado Extra Mejorado / EIP lb Ton*	
1/4	6.35	0.11	0.16	5,480	2.5	6,020	2.7
5/16	7.94	0.16	0.24	8,520	3.9	9,370	4.3
3/8	9.53	0.24	0.36	12,200	5.5	13,420	6.1
7/16	11.1	0.32	0.48	16,540	7.5	18,200	8.3
1/2	13	0.42	0.63	21,400	9.7	23,600	10.7
9/16	14.5	0.53	0.79	27,000	12.2	29,800	13.5
5/8	16	0.66	0.98	33,400	15.1	36,600	16.6
3/4	19	0.95	1.41	47,600	21.6	52,400	23.8
7/8	22	1.29	1.92	64,400	29.2	70,800	32.1
1	26	1.68	2.50	83,600	37.9	92,000	41.7
1-1/8	29	2.13	3.17	105,200	47.7	115,600	52.4
1-1/4	32	2.63	3.91	129,200	58.5	142,200	64.5
1-3/8	35	3.18	4.73	155,400	70.5	171,000	77.6
1-1/2	38	3.78	5.63	184,000	83.5	202,000	91.6
1-5/8	42	4.44	6.61	214,000	97.1	236,000	107.0
1-3/4	45	5.15	7.66	248,000	112.0	274,000	124.0
1-7/8	48	5.91	8.80	282,000	128.0	312,000	142.0
2	52	6.72	10.0	320,000	146.0	352,000	160.0

Normas de Referencia: ASTM-A-1023; API Spec 9A; EN 12385-4 //
Reference Specifications: ASTM-A-1023; API Spec 9A; EN 12385-4

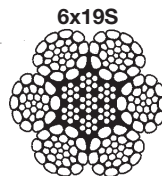
Tabla #5

6x26WS

Clase 6x19, DYCAM
Alma de acero

6x19 Class, Compacted Strand
Steel core

BOA DYCAM®
compactado negro
compacted bright



Diámetro Diameter		Peso Aproximado Approximate Weight		Resistencia a la Ruptura Minimum Breaking Force	
Pulgadas Inch	Milímetros mm	lb / ft	kg / m	lb	Ton*
3/8	9.5	0.31	0.46	16,600	7.5
7/16	11.5	0.39	0.58	22,490	10.2
1/2	13	0.49	0.73	29,100	13.2
9/16	14.5	0.63	0.94	37,040	16.8
5/8	16	0.78	1.16	45,410	20.6
3/4	19	1.13	1.68	64,810	29.4
7/8	22	1.54	2.29	87,520	39.7
1	26	2.00	2.98	113,760	51.6

Cable fabricado bajo especificaciones internas Camesa //
Rope is manufactured according to Camesa internal specifications

*Toneladas Métricas // Metric tonnes